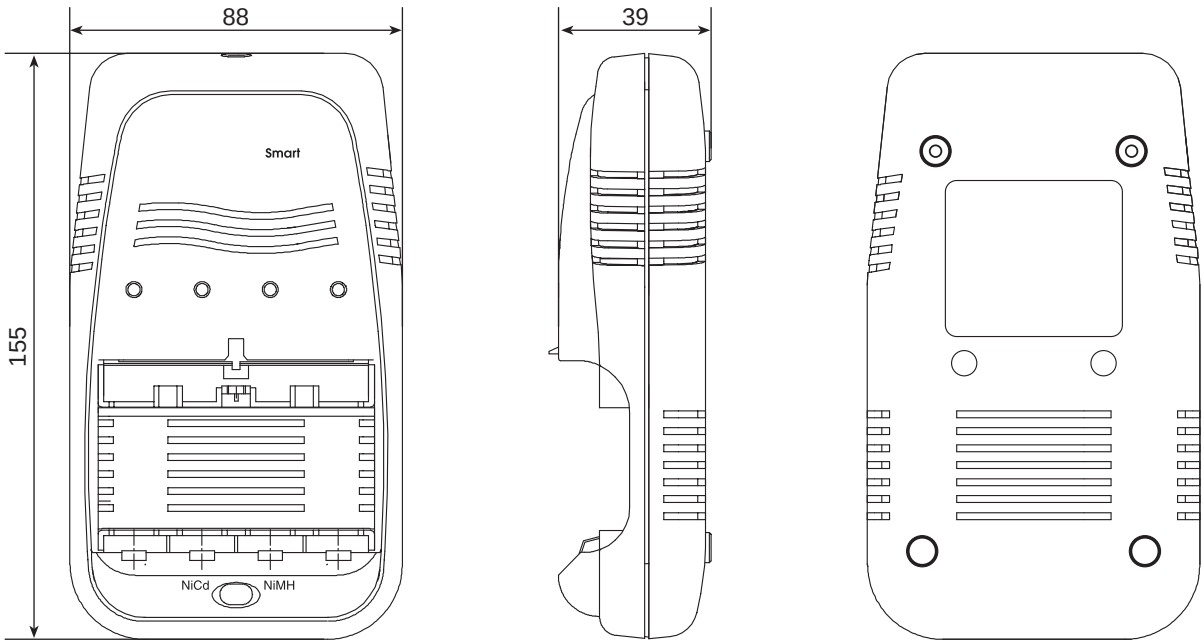
GP Batteries

Product Specification — *Model No.: GPPB01GS*

Description	:	One Hour Battery Charger (with external adaptor)
Input Voltage	:	230V AC 50Hz
Input Power	:	18W Max.
Application	:	For charging 1 or 4 pcs NiMH or NiCD batteries
Charging Current	:	AA/NiMH 1600mA +/- 10%, AAA/NiMH 800mA +/- 10% AA/NiCD 800mA +/- 10%, AAA/NiCD 400mA +/- 10%
Trickle Charge Current	:	AA/NiMH 80mA +/- 10%, AAA/NiMH 40mA +/- 10% AA/NiCD 40mA +/- 10%, AAA/NiCD 20mA +/- 10%
Charging Time (1-4 pcs)	:	

NiMH			NiCd		
Size	Capacity (mAh)	Time (mins)	Size	Capacity (mAh)	Time (mins)
AA	1800	65	AA	1000	75
AA	1600	60	AA	800	60
AAA	750	55	AAA	300	45

Termination methods	:	- ΔV -5mV; Temperature cutoff 55˚C; Safety timer 1 hr 25 mins.
MTBF	:	30000 hours (at ambient temperature 25˚C)
Operating Temperature	:	5˚C to 45˚C
Storage Temperature	:	-20˚C to 60˚C
Charge Indicator	:	LED for each channel; Red LED ON for charging in process, LED OFF for fully charged; LED FLASH for primary batteries.
Dimensions	:	155 (L) X 88 (W) X 39 (T)mm
Approval	:	GS and CE
Warranty Period	:	12 months from ex-factory date.



Unit : mm

NOTE : Adaptor is not included in above drawings.

Member
Gold Peak Group

Manufacturer reserves the right to alter or amend the design, model and specification without prior notice.